Alpine Meeting - Agenda

8th February 2000

Details

The meeting will commence at 11am on Thursday 8th February and close at around 1.30pm on Friday 9th February.

A data projector, overhead projector and white screen will be available in the room. Please let me know if you require other equipment.

Directions

The meeting will take place on the University of Sussex campus, in the Arts D building, room D610, which is best reached by using the lift. A map of the Sussex campus can be found at http://www.sussex.ac.uk/USIS/campus/map/ and travel information can be found at http://www.sussex.ac.uk/press_office/location/.

The best way to find Arts D is to walk up through all of the Arts buildings starting at Arts A. Find this by standing in the main university square in front of the library, as you face the library, on your right is a building that looks like it has a giant, concrete rugby goal as its entrance, this is Arts A. Enter the building and keep on the main thoroughfare north through Arts A, B and C. Once you get to Arts D, follow the signs to D610 (the porters in all the buildings are very helpful if you need more directions).

Timetable

Thursday 8th February - Applications of ALAN Technology

10.45am Tea and coffee will be available.

11.00am Ian Marshall (BT)
"Update on the New Approach to Research in BT"

11.30am Jon Crowcroft (UCL)
"Multilayered Active Nets"

12.00am Ian Wakeman (Sussex)
"Pervasive Computing"

12.30am	Ian Marshall (BT) "Pervasive Computing"
1pm - 2pm	Lunch
2pm	Laurent Mathy (Lancaster) "Application of ALAN to to Value Added Networking"
2.30pm	Hermann De Meer (UCL) "Active Segmented Adaptation"
3.45pm	Tea and coffee
4pm	Discussion
5.30pm	Glen MacLarty (UTS) "Demonstration of Voice Over IP Proxylet" This will take place in the "Network Lab" within the COGS building (room 5A22) and will be followed by drinks with the software-systems research group.
later	We have booked a table at a local restaurant where we hope discussions will continue.

Friday 9th February - Progress Reports and Presentations

9am	Discussion of Opensig 2001 organisation.
9.30am	Marcus Keogh Brown (BT) "WWW Cache User Metrics"
9.55am	Sam Type (Sussex) "Progess Report on SafetyNet"
10.20am	Nick Sharples (Sussex) "Evolutionary Approach to Networks"
10.45am	Tea and coffee
11am	Ashish Umre (BT/Sussex) "Using an Ant Analogy for Resource and Route Discovery in an Active Network"
11.25am	Krish Krishnakumar (Imperial) "Constraint Based Configuration of Proxylets"
11.50am	Paul Smith (Lancaster) "Progress Report"
12.15pm	Discussion
1pm	Lunch

As you can see, there are a few gaps, particularly on Thursday. I know that we will be needing plenty of time for discussion, and that some of the talks may go on for longer than suggested. I am hoping that we can use this timetable as a rough guide and that we can be flexible about timings.

Attendees

BT

Ian Marshall
Ashish Umre
Marcus Keogh Brown
Chris Roadknight
Jane Tateson
Mike Fisher

Imperial

Morris Sloman
Krish Krishnakumar
Alpine RA
Leonida Lymberopoulos

Lancaster

David Hutchinson
Laurent Mathy
Mark Banfield
Steven Simpson
Paul Smith
Rui Lopes

Sussex

Ian Wakeman
Sam Type
Nick Sharples
Ann Brown

Sydney

Michael Fry
Atanu Ghosh
Glen MacLarty

UCL

Hermann De Meer
Jon Crowcroft

Contact

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